# ICD-10 Test Data Set-Up - Review Prior to Starting Testing

## **Testing Effective and End Dates**

In order to facilitate testing both the end of ICD-9 code submission and the beginning of ICD-10 code submission, Alabama Medicaid has provided testing dates different than the CMS mandate date that will allow a provider to submit claims with ICD-9 codes and claims with ICD-10 codes to ensure processing will work as expected in anticipation of the CMS implementation.

<u>Current Test Dates</u>			
ICD-9 END DATE	09/30/2013		
ICD-10 START DATE	10/01/2013		

#### **TEST DATE NOTES**

- 1. These changes do not apply to Dental or Pharmacy claims.
- 2. Future dated claims are not allowed.
- 3. A claim must have either all ICD-9 OR all ICD-10 codes. Both versions submitted on a claim together will not be allowed and claims will be denied. It is OK to submit ICD-9 claims and ICD-10 claims in the same batch.

## ICD-9 and ICD-10 Testing Effective and End Dates (Multiple ICD Version)

From Date of Service	To Date of Service	ICD Version	Results
09/30/2013	09/30/2013	1st Diagnosis = ICD-9 2nd Diagnosis = ICD-9	Pass edits for multiple ICD versions
10/01/2013	10/01/2013	1st Diagnosis = ICD-10 2nd Diagnosis = ICD-10	Pass edits for multiple ICD versions
09/30/2013	09/30/2013	1st Diagnosis = ICD-9 2nd Diagnosis = ICD-10	Deny for having multiple ICD versions present on claim (EOB 308)
10/01/2013	10/01/2013	1st Diagnosis = ICD-9  1st Surgical Procedure = ICD-10	Deny for having multiple ICD versions present on claim (EOB 306)

## **ICD-9 Testing Effective and End Dates**

When submitting a test claim with an ICD-9 code the date of service on the claim should be prior to or equal to 09/30/2013.

From Date of Service	To Date of Service	ICD Version	Results
09/25/2013	09/30/2013	ICD-9	Pass edits for date of service and ICD version submitted
09/30/2013	09/30/2013	ICD-9	Pass edits for date of service and ICD version submitted
10/01/2013	10/01/2013	ICD-9	Deny due to ICD-9 code billed after ICD-9 end date (EOB 310)
09/30/2013	10/01/2013	ICD-9	Deny due to span dating the ICD-9 end date – claim will need to be split billed (EOB 841)

### **ICD-10 Testing Effective and End Dates**

When submitting a test claim with an ICD-10 code the date of service on the claim should be equal to or after 10/01/2013 (dates of service should not be future dates (DOS <= current date)).

From Date of Service	To Date of Service	ICD Version	Results
09/30/2013	09/30/2013	ICD-10	Deny due to ICD-10 code billed prior to the ICD-10 start date (EOB 310)
10/01/2013	10/01/2013	ICD-10	Pass edits for date of service and ICD version submitted
10/02/2013	10/02/2013	ICD-10	Pass edits for date of service and ICD version submitted
09/30/2013	10/01/2013	ICD-10	Deny due to span dating the ICD-10 start date – claim will need to be split billed (EOB 840)

#### **Test Data**

Alabama Medicaid does not provide test data but instead provides a user acceptance test (UAT) environment that is a copy of the production environment. This data is updated twice per year.

- Recipient, Provider, Managed Care, Patient 1<sup>st</sup> assignments and Third Party Liability Policy information is refreshed monthly from production.
- Financial cycles will run twice a week. Remittance Advices (RA) will be created each Wednesday and Friday.
- Data in the UAT environment is <u>strictly for testing</u>.
- Production provider web logon or trading partner web logon will not work in UAT. You
  must contact the EMC Help Desk and request access.
- Production trading partner ID which starts with a '3' will not work in the UAT environment. You must contact the EMC Help Desk and request a testing ID

### **EMC Help Desk**

Contact the help desk to obtain a Trading Partner ID or if unable to logon to the secure testing website.

### **EMC Help Desk Hours of Operation**

Monday – Friday 7:00 a.m. – 8:00 p.m. CT Saturday 9:00 a.m. – 5:00 p.m. CT **Contact Information** 

Telephone: (800) 456-1242 Fax: (334) 215 – 4272

Email: AlabamaSystemsEMC@hp.com

## Avoiding Claims Processing Issues for Patient 1<sup>st</sup> and LTC Recipients

Recipients could have overlapping enrollments for the Long Term Care (LTC) program and the Patient 1<sup>st</sup> program during the first month after UAT is updated with a full copy of production data. Once the monthly Patient 1<sup>st</sup> assignment process runs the overlaps of Patient 1<sup>st</sup> coverage will be resolved. However to avoid claims processing issues related to LTC it is suggested that claims be submitted into UAT in the following manner:

- Submit new LTC recipient applications into UAT for recipients to be used for testing.
- If a claim denies for LTC coverage, submit an LTC application into UAT as you would in production today.
- LTC applications should be submitted for service dates that correlate to the dates of service on the claim to test both ICD-9 and ICD-10 based on the ICD-9 end date and the ICD-10 start date that has been provided.
- LTC application software is available in UAT and may be used to submit applications for recipients.
- If you require assistance with LTC or Patient 1<sup>st</sup> contact the Alabama ICD-10 testing team at: <a href="mailto:alabamaictesting@hp.com">alabamaictesting@hp.com</a>

### **Services that require a Prior Authorization (PA)**

- PA requests should be submitted using the PA online forms when logged in as a provider on the provider web portal or by submitting a batch 278 prior authorization request.
- PA request should be submitted for service dates that correlate to the dates of service on the claim to test both ICD-9 and ICD-10 based on the ICD-9 end date and ICD-10 start date that has been provided.
- PA requests will be auto-approved once daily (M-F), so claims may be submitted on the following business day.

#### End to End Testing – RA/835

 In order to test full end-to-end (claims submission, adjudication and a financial cycle returning a remittance advice), you must submit a list of provider ID's to <u>alabamaictesting@hp.com</u> to be used in testing as a remittance link to your test trading partner ID needs to be established.